Legacy Retail Logistics Systems

15 May 2002

Agenda

- **Organizational Structure**
- **Supply Systems**
- **Maintenance Systems**
- **ILAP**
- **Website Information**

PMO Organization

MILDEP ASA ALT

PEO EIS

PEO EIS

PM Logistics Information Systems

Total Authorized Personnel

Military 5
Civilian 25
~~AMC Matrix Spt~~ 16

TOTAL 46

Locations

Fort Lee, VA
Fort Hood, TX
Friederichsfeld, GE
Schofield Bks, HI

PM (COL)
DPM (GS15)

TECHNICAL MANAGEMENT DIVISION (LTC)

AMC MATRIX SUPPORT

BUSINESS MANAGEMENT DIVISION (GS14)

APM MTS (GS14)

MTS

PM ALIS (LTC)

SARSS
ULLS/SPBS-R
SAMS
SAAS
ILAP
GCSS-Army

OPERATIONS & READINESS MANAGEMENT DIVISION (LTC)

PM JCALS (LTC) FY03

PMO Spt 31
Test Site Spt 19

Reflects Acquisition Reorganization -- effective 26 Oct 01

Abbreviation Key: ***EIS= Enterprise Information Systems***

GCSS-Army Family of Systems

13 Software Baselines

SARSS-1, -2AD, -2AC/B, & -GW
STOCK RECORD ACCOUNTING AND SUPPLY MANAGEMENT FOR CLASSES II, III (PACKAGE), IV, VII, AND IX (LESS COMSEC). ASSET VISIBILITY AND CROSS LEVELING REFERRALS
650 SARSS Systems

SPBS-R
PROPERTY ACCOUNTABILITY, HAND RECEIPTING AND REPORTING
1,838 SPBS-R Systems

SAMS-1, -2, -I/TDA
MAINTENANCE SHOP OPERATIONS, PROGRAM MANAGEMENT AND SUPPLY OPERATIONS AT ALL INTERMEDIATE MAINTENANCE LEVELS
1,658 Rehost Systems
188 I/TDA Systems

SAAS
CLASS V MANAGEMENT, TOTAL ASSET VISIBILITY, INVENTORY ACCOUNTABILITY, MATERIEL MANAGEMENT ACTIVITIES
232 SAAS Systems

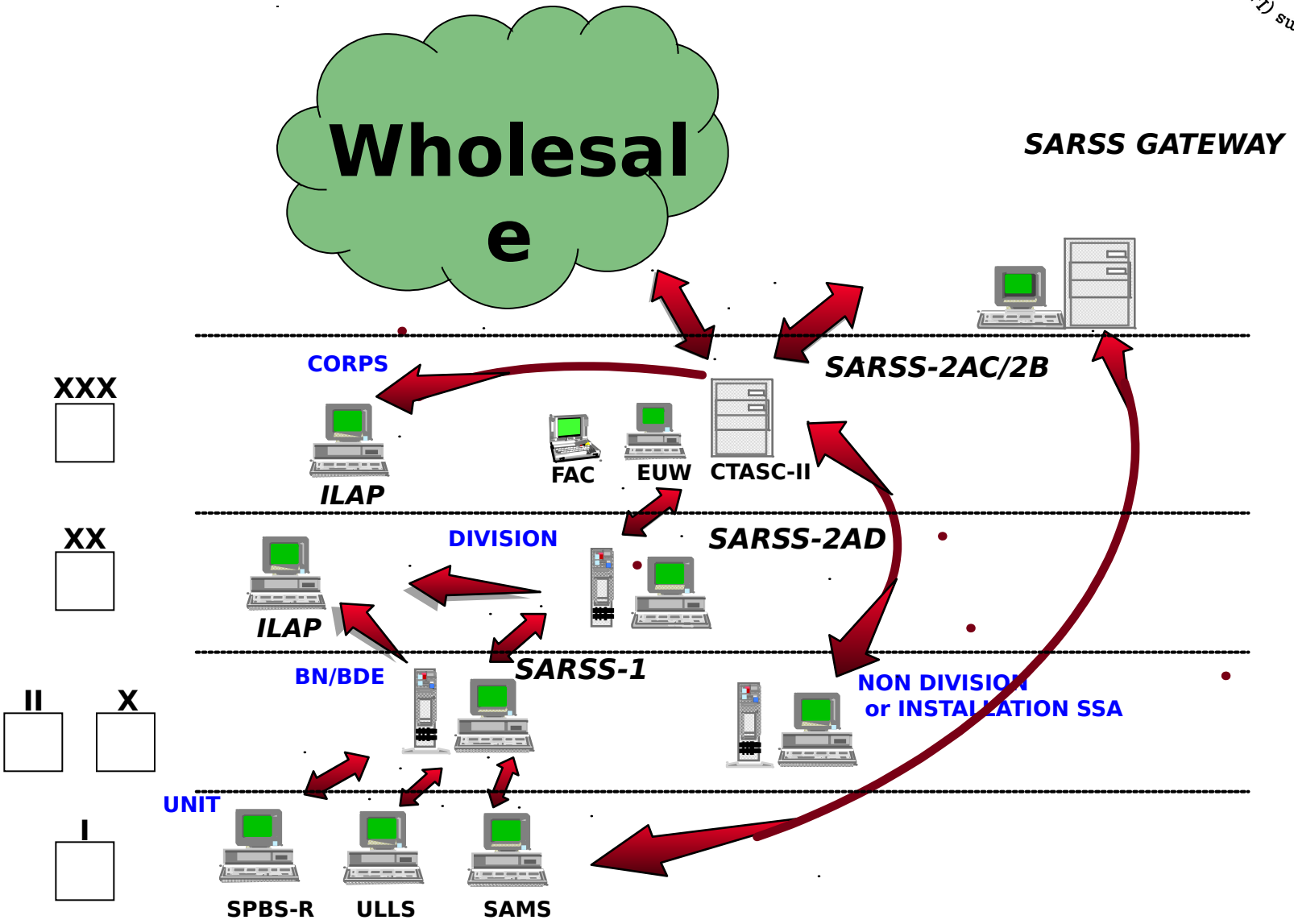
ILAP
PRODUCE INFORMATION MANAGEMENT REPORTS COMBINING DATA FROM SEVERAL STANDARD SYSTEMS
80 ILAP Systems

ULLS-S4
BDE/BN S4, COMPANY SUPPLY ROOM, PROPERTY (TRACK, REPORT); READINESS (SUMMERIZE, REPORT); EXPENDITURE (RECORD, REPORT); PLANNING (ESTIMATE)
10,266 ULLS-S4 Systems

ULLS-G
MOTOR POOL, SUPPLY (ORDER, RECEIVE, ISSUE), MAINTENANCE (SCHEDULE, MONITOR), READINESS (RECORD, REPORT)
6,970 ULLS-G Systems

ULLS-A
AVIATION SUPPLY, (ORDER, RECEIVE, ISSUE), MAINTENANCE (SCHEDULE, MONITOR), READINESS (RECORD, REPORT)
5,818 ULLS-A Systems

Legacy Architecture

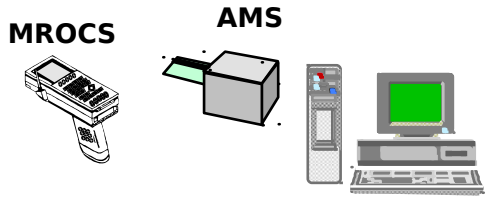
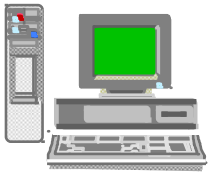
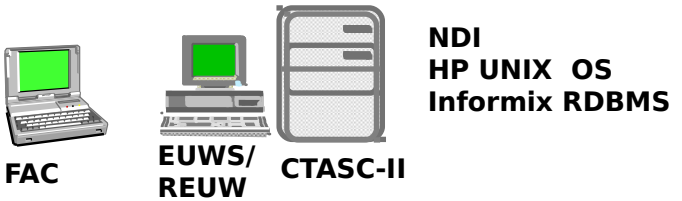


Supply Systems

Supply Team
Leader
G. A. Kellerman

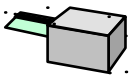
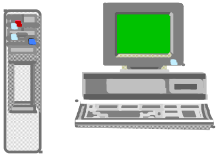
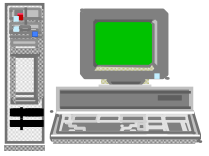
SARSS-O System Description

System Configurations

System	Configuration
SARSS-1 	1-Tower, 3-Workstations 5-MROCS PDCDs 1-AMS Laser Card R/W
SARSS-2AD 	1-Tower, 3-Workstations
SARSS-2AC/2B 	1-CTASC-II (HP 9000 L-2000) 39-End User Workstations (EUWS) 14-Fly-Away Notebooks 15-Remote EUWS
SARSS-GATEWAY 	1 – Sun Enterprise 4000 – Production System 1 – Sun Enterprise 4500 – Inquiry Test System

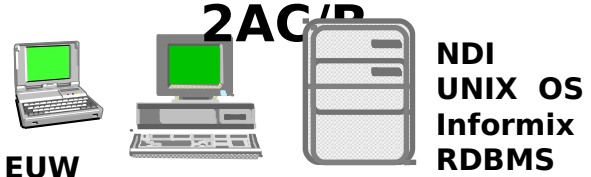
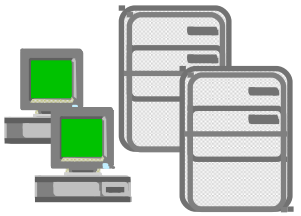
SARSS-O SYSTEM DESCRIPTION cont'

Integrated Systems

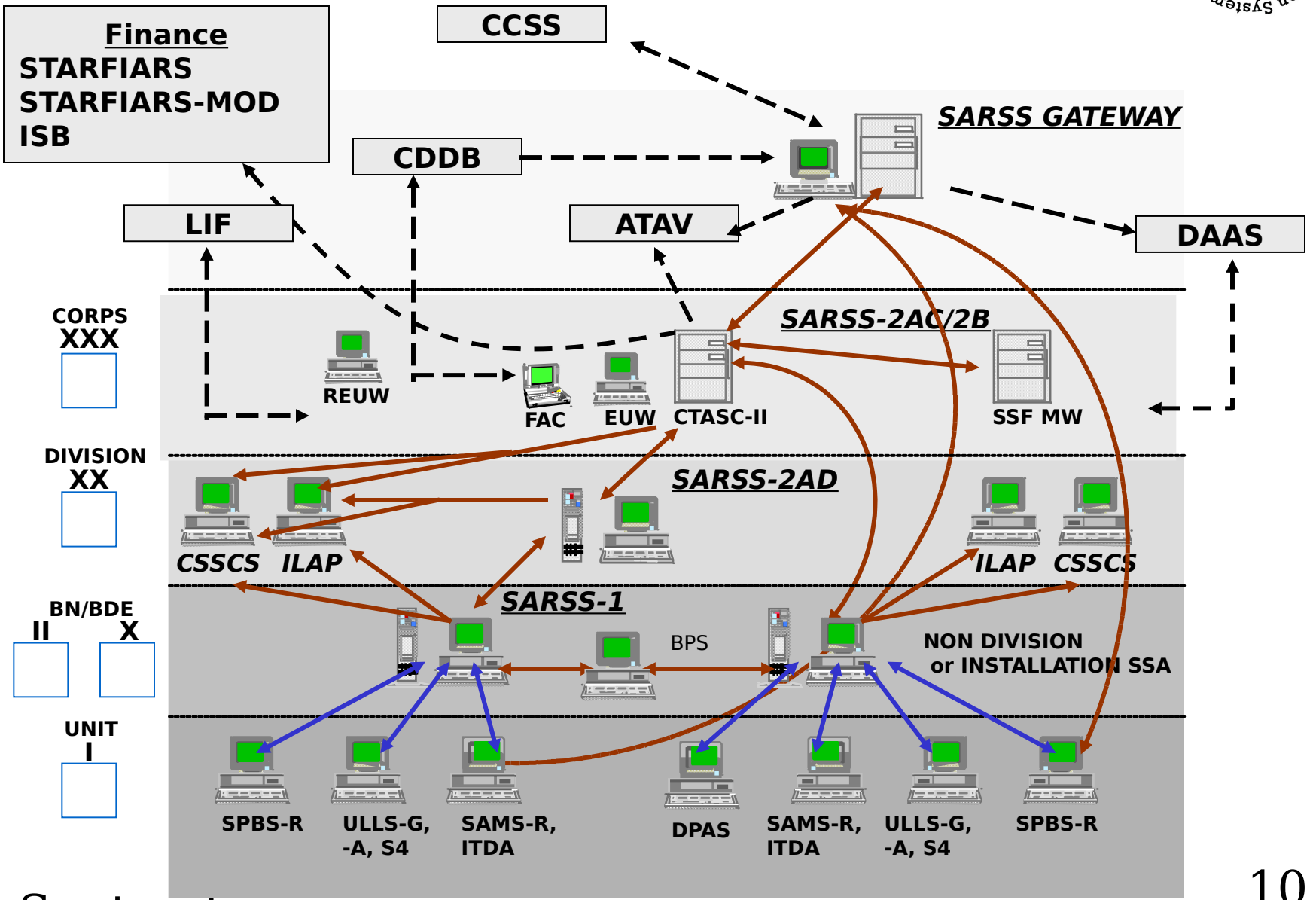
System	Function	Level
SARSS-1 **MROCS** **AMS**   **NDI** **SOLARIS OS-Server** **Window NT-WS**	**Receive, store, issue (time sensitive) (Accountable record)**	**Supply storage sites (SSA, DSU)**
SARSS-2AD  **NDI** **SOLARIS OS -Server** **Windows NT - WS**	**Manager and financial controls, lateral search and issue, (time sensitive)**	**Div, SEP Bde, and ACR MMCs**

SARSS-O SYSTEM DESCRIPTION cont'

SARSS-O Integrated Systems

System	Functio	Level
SARSS-2AC/B  **EUW** **FAC (CORPS MMC) MMT'S** **CTASC-II** **NDI UNIX OS Informix RDBMS**	**2AD Functions Plus** **Document history, demand analysis, catalog update (less time sensitive)**	**Corps MMC, TAACOM,TAMMC, and NG Regions**
SARSS GATEWAY  **E4000** **NDI Solaris OS Informix RDBMS**	**Lateral search (Designated Area) Asset visibility to SSA level Same day processing**	**ULLS-G,-A,-S4 SAMS-1 Rehost SARSS2-AC/B**

Operational SARSS-O Architecture



SARSS-0 Summary Architecture

ATTRIBUTES	SARSS-1	SARSS-2AD	SARSS-2AC/B	SARSS-GATEWAY
OPERATING SYSTEM	SERVER-SOLARIS, WS -WIN NT, MROCS - DOS	SERVER-SOLARIS, WS -WIN NT	SERVER-HP UNIX WS -WIN 95 SCO UNIX	SERVER-SOLARIS
DATABASE/DATA STORAGE	D-ISAM	D-ISAM	INFORMIX	INFORMIX
COMMUNICATIONS (If disk transfer, state disk size)	TCP/IP(LAN), CAISI, BLAST, 3.5" DISK, 4MM DAT	TCP/IP(LAN), CAISI, BLAST, 3.5" DISK, 4MM DAT	TCP/IP(LAN), CAISI, BLAST, 3.5" DISK, 4MM DAT	SOCKET, BLAST
HARDWARE	PENTIUM II SVR PENTIUM I & II WS	PENTIUM II SVR PENTIUM I & II WS	HP 9000 SVR PENTIUM I WS	SUN E4000 SVR
PROGRAMMING LANGUAGE	ADA, COBOL, C++, UNIX	ADA, COBOL, C++, UNIX	4GL, ADA ESQL, C++, UNIX (HP)	COBOL, C, PERL, UNIX (Solaris)
I-CASE TOOL	NONE	NONE	NONE	NONE
INTERFACES	(SARSS-1, -2AD, -2AC/B), ILAP, (SAMS-R (1), -I/TDA), SPBS-R, (ULLS-G, -A, -S4), CSSCS, DPAS, BPS, ATLASS	(SARSS-1,-2AC/B), ILAP, CSSCS	(SARSS-1, 2AD,-2AC/B, -GW), ILAP, ATAV, CDDB, CSSCS, DAAS, LIF, (STARFIARS, - MOD), ISB, SSF MW	SARSS-2AC/B, SAMS-R (1), -I/TDA, (ULLS-G, -A, -S4), ATAV, CDDB, CCSS, DAAS
MNS APPROVED **INITIAL FIELDING DATE** **CURRENT FIELDING SCHEDULE** **FIELDING COMPLETE**	2QTR FY90 3QTR FY90 ------ 1QTRFY99	2QTR FY90 3QTR FY90 ------ 1QTRFY99	2QTR FY90 3QTR FY90 ------ 1QTRFY99	3QTR FY92 2QTR FY93 ----- 4QTR FY99
SECURITY - Accredited - 2	SBU-System High	SBU-System High	SBU-System High	SUB-System High
QUANTITY	567	42	31	2

PM ALIS Supply – SARSS-1

- **Current**
  - Application
    - L1Y-03-24- Solaris and WinNT Patches and Misc. Fixes
  - Operating Environment

Server	Workstation	AIT
OS-Solaris 2.6	OS- Windows NT 4.0	OS- MS DOS
Hw-P II 400 MHz	P I/II 100-400 MHz	Intermec PDCD

- **Future**
  - SSF Milestone III - (39 ECP-S)
  - OS-Solaris 8.0 or Windows.Net
  - AIT Upgrades – 2D Bar Code, RFID
  - Server Upgrade

PM ALIS Supply – SARSS-2AD

- **Current**
  - Application
    - L14-03-18 – Solaris and WinNT Patches
  - Operating Environment

Server	**Workstation**
OS-Solaris 2.6	OS- Windows NT 4.0
Hw-Pentium II 400 MHz	Pentium I/II 100-400 MHz

- **Future**
  - SSF Milestone III - (40 ECP-S)
  - OS-Solaris 8.0 or Windows.Net
  - Server Upgrade

PM ALIS Supply – SARSS-2AC/B

- **Current**
  - Application
    - L1Q-03-22 – SSF Fixes
  - Operating Environment
    - OS-HP Unix 10.2/11.0
    - DBMS-Informix 7.23
    - Replacing the HP K-Class with HP L-Class Computer

- **Future**
  - SSF Milestone III – (48 ECP-S)
  - OS-0ptimize HP 11.0
  - Upgraded Version of Informix DBMS

→ **PHASE II SARSS-2AC/B Upgrade**

PM ALIS Supply Gateway

- **Current**
  - Application
    - L8U-06-08 Upgrade to Informix 9.21
  - Operating Environment
    - OS-Solaris 2.6
    - DBMS-Informix 9.21
    - Sun Enterprise 4000

- **Future**
  - SSF Milestone III – (4 ECP-S)
  - OS-Solaris 8.0

SSF MS3 Changes To SARSS

- **SARSS MS3 New Capabilities**
  - Implement the Requisition Order Number / Document Order Number (RON/DON) process and provide backorder visibility to National Level
  - Fill or partially fill tactical and non-tactical customer requests
  - Refer customer requests between SARSS1s
  - Implement National Maintenance Management (NMM)
  - Workload unserviceable assets
  - Reconcile the SARSS2AC/B Document History File with the SARSS1 Activity File
  - Reconcile the SARSS2AC/B Document History File with the National Level
  - Implement MS1 and 2 changes in divisional SARSS2AD
  - Expand Gateway audit trail and Real Time Processing (RTP)
  - Provide Reorder Point (ROP) visibility to the National level
  - Add Transportation Fund Cite on shipments from SARSS1 to the Source of Repair
  - Eliminate capitalization of DS/RX stocks and differentiate between O&M and AWCF at each SSA

SSF Milestone 3 Update - SARSS

SARSS ECP-S For SSF MS3	131
SARSS1	39
SARSS2AD	40
SARSS2AC/B	48
SARSS-GW	4

SYSTEM DESCRIPTION - ULLS-S4

- ULLS-S4 is part of the ULLS family, sharing commonality with ULLS-G and ULLS-A units on similar processes.

- ULLS-S4 includes the automation of the S-4 staff/unit supply tasks such as requesting, distribution of all classes of supply (with exception of Class X), property accountability (including sub hand receipts and component listing), shortages annexes, document registers, budget management, serial number tracking, request/receipt training ammunition, profile of materiel items (view only), logistics planning/estimates, mission status reporting, unit transfer, embedded training, and security.

OS	DATABASE/ DATA STOR	COMMUN	HARDWARE	PROG LANGUAGE	I-CASE TOOI	INTERFACES	MENS APPROVEI INIT FIELDING D FIELDING COMP	SECURITY	SYSTEM QTY
MS DOS	NONE	BLAST 3.5" DISK TRANS	COTS	ADA	NONE	SAMS, SARSS ULLS-G & ULLS-A	4QTR FY83 3QTR FY95 FY99	SBU-System High Reaccredited – Aug 01	10,226

PM ALIS Supply – ULLS-S4

- **Current**
  - Application
    - LS3-00-05 - Y2K Baseline
  - Operating Environment
    - OS - MS DOS 6.22
    - Hardware - HP VLi8 P III 650 MHz low-end server with LS 120 drive

- **Future**
  - LS3-00-06 – ADA SAGE/Stoneybrook Compiler Upgrade
  - To Be Replaced by GCSS-Army SPR Module - Build 3
  - Hardware Upgrades -GCSS-Army configuration

SYSTEM DESCRIPTION - SPBS-R

- SPBS-R is an interactive automated property accountability, asset visibility, and management reporting system for unit/organizational property and equipment.
- It is composed of SPBS-R for tactical units, and Standard Property Book System-Redesign Installation/Table of Distribution and Allowances (SPBS-RI/TDA) for installations and separate TDA activities.
- Functions include automating routine repetitive property book functions, supply Class VII (major end items) requisitioning and accounting, document register, maintenance, asset visibility, serial number tracking and

OS	DATABASE/ DATA STOR	COMMUN	HARDWARE	PROG LANGUAGE	I-CASE TOO	INTERFACES	MENS APPROVE INIT FIELDING D FIELDING COMP	SECURITY	SYSTEM QTY
MS DOS 5.0, 6.2 MICROBASE VIRTUOUS OS	NONE	BLAST, DIALUP TELEPHONE, DDN, MSE (Backup	NDI/COTS,EVEREX, 386 DT. ZENITH 286, DAUPHIN, LAPHOLD II NB, ZENITH 486, UNISYS DT II, ASL 433, AUSTIN RIB STEP 486	MICROSOFT C ADS(DBMS), COBOL, PASCAL, ADA	NONE	SARSS, ULLS-S4, STANFINS, LOGSA, SAAS, SAMS	2QTR FY73 2QTR FY87 FY02 (I/TDA) ----- 2QTR FY87	SBU-System High Accredited – Aug 01	1,838

PM ALIS Supply – SPBS-R

- **Current**
  - Application
    - L18-11-01 - Y2K Baseline
  - Operating Environment
    - OS - MS DOS 6.22 and Virtuos 2.20E
    - Hardware - HP VLi8 P III 650 MHz low-end server with LS 120 drive and 486 PCs

- **Future**
  - To Be Replaced by GCSS-Army SPR Module - Build 1 & 2
  - Hardware Upgrades -GCSS-Army configuration

System Description - SAAS-MOD

4 Modules (MMC, ASP, DAO, ATP)

MMC Automates ammunition management functions in the Army Corps and Theater Materiel Management Centers.

ASP Automates the receipt, storage, and issuing operations at Army-operated TOE/TDA Ammunition Supply Points.

DAO Automates Division Ammunition Officer Coordination.

ATP Automates the receipt, storage, and issuing operations at Ammunition Transfer Points.

PM ALIS Supply - SAAS-MOD

- **Current**
  - Application
    - L6F-02-00 Rebaseline Application Software
  - Operating Environment
    - OS - Windows NT 4.0
    - DBMS - ORACLE 8.1.6
    - Hardware - Gateway, 933 MHz
- **Future**
  - L6F-03-00 - RF Capability & New AIT Functionality
  - L6F-04-00 - New Catalog (FEDLOG)
  - Swapout of All Hardware to include AIT
  - Planograph

SAAS-MOD Systems Architecture

ATTRIBUTES	SAAS-MOD MMC	SAAS-MOD ASP	SAAS-MOD DAO
OPERATING SYSTEM	WINDOWS NT 4.0	WINDOWS NT 4.0	WINDOWS NT 4.0
DATABASE/ DATA STORAGE	ORACLE	ORACLE	ORACLE
COMMUNICATIONS (If disk transfer, state disk size)	RAS, TCP/IP, PPP CAISI, TTA, TRA-TAC, MSE, 3.5" DISK TRANS	RAS, TCP/IP, PPP CAISI, TTA, TRA-TAC, MSE, 3.5" DISK TRANS	RAS, TCP/IP, PPP CAISI, TTA, TRA-TAC, MSE, 3.5" DISK TRANS
HARDWARE	COTS	COTS	COTS
PROGRAMMING LANGUAGE	C	C	C
I-CASE TOOL	IEF	IEF	IEF
INTERFACES	DAAS/CCSS/SAAS-WARS, DAO, SPBS-R, ADLDB, SAAS-ASP, TCAIMS II (PLANNED) CSSCS (PLANNED)	TACMIS SAAS-MOD (DAO) (MMC)	SAAS-MOD (ASP) (MMC) ULLS-S4
MENS APPROVED INITIAL FIELDING DATE CURRENT FLDING SCHEDULE PROP. ACCELERATED SCH FIELDING COMPLETE	3QTR FY93 2QTR FY98 ----- ----- 3QTR FY99	3QTR FY93 2QTR FY98 ----- ----- 3QTR FY99	3QTR FY93 2QTR FY98 ----- ----- 3QTR FY99
SECURITY	SBU-System High Reaccredited – JUN 99	SBU-System High Reaccredited – Jun 99	SBU-System High Reaccredited – Jun 99
SYSTEM QTY	15	199	18

Maintenance Systems

Maintenance Team Leader
Patrick McChargue

System Description - ULLS

ULLS Maintenance Application Consists of 2 Incrementally Developed Systems

Application	Function	Level	Status
Ground	Supply (order, receive, issue) Maintenance (schedule, monitor) Readiness (record, report)	Company (w) Motor Pool	MS III.A Mar 94 6,970 systems fielded L3Q-08-01
Aviation	Supply (order, receive, issue) Maintenance (schedule, monitor) Readiness (record, report)	AVUM, AVIM, Flight Co	MS III.B Dec 95 5,818 systems fielded L3P-04-01

Unit Level Logistics System (ULLS) is a Standard Army Management Information System (STAMIS) consisting of software and hardware which:

- **Automates the logistics system for unit supply, maintenance and materiel readiness management operations.**
- **Prepares supply documents, maintenance management records and materiel readiness reports.**
- **Operates in the Total Army: Active, Reserve, and National Guard).**

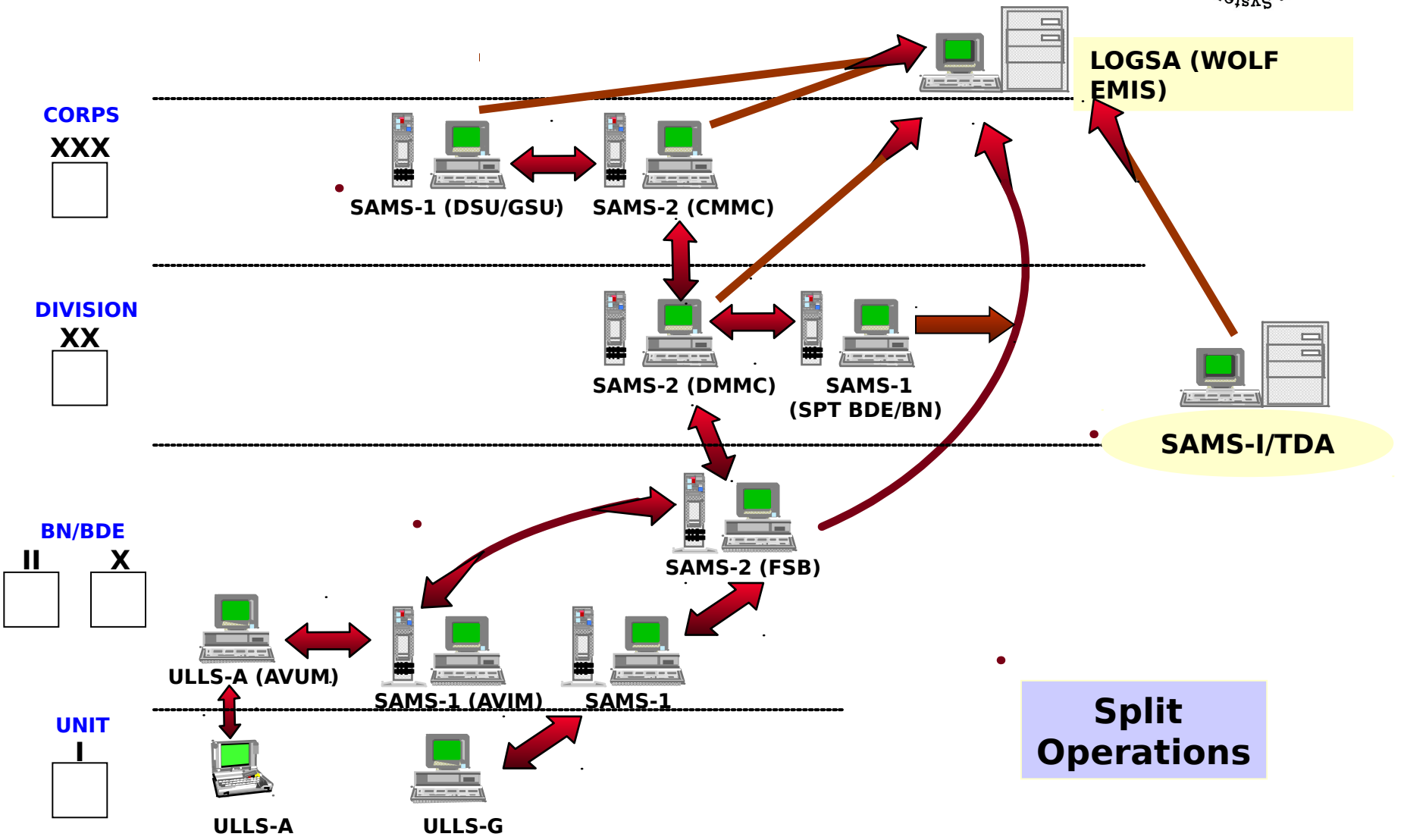
SYSTEM DESCRIPTION - SAMS

SAMS Maintenance Applications Consist of 2 Developed Systems:

Application	Function	Level	Status
REHOST	Maintenance Shop Operations Maintenance Supply Maintenance Program Management	DS/GS Company BN, BDE, DMMC, CMMC	MS III.C OCT 97 1658 systems fielded* L21/L26-11-02
ITDA	Maintenance Shop Operations Maintenance Supply Maintenance Program Management	Installation DOL TDA Maintenance Activities	MS III Sep 95 23 AC & 165 RC systems fielded L2S-02-02

* SAMS-1 & SAMS-2 Combined

Legacy Maintenance Architecture



Maintenance Systems Architecture

ATTRIBUTES	ULLS-G	ULLS-A	SAMS 1/2 REHOST	SAMS-ITDA
OPERATING SYSTEM	MS DOS Windows Emul	MS DOS, Win NT, Win Emul, SERVER, WS & NOTEBOOKS	WINDOWS NT (VIRTUAL DOS)	HP UNIX
DATABASE/ DATA STORAGE	ADASAGE	NONE	C-ISAM	ORACLE
COMMUNICATIONS (If disk transfer, state disk size)	BLAST, CAISI VEE,TCP/IP 3.5" DISK TRANS., FTP	BLAST 3.5" DISK TRANS. FTP	BLAST, DDN, FTP, LAN, CAISI 3.5" DISK TRANS.	BLAST, TECNET, DDN, FTP (TCP-IP), LAN, 3.5" DISK TRANS.
HARDWARE	COTS	COTS	COTS	HP9000 - 712/725 ZENITH 425 EVEREX P350
PROGRAMMING LANGUAGE	ADA	ADA	COBOL , C SCRIPTS ADS	ADA PRO ADA SCRIPTS/SQL, C
I-CASE TOOL	NONE ADA DEV. TOOLS	NONE	NONE	NONE
INTERFACES	SAMS SARSS ULLS-S4	SAMS SARSS ULLS-S4	SARSS-1/GATEWAY, SAMS-1/-2/-ITDA, ULLS-G/-A, CSSCS, LOGSA	SARSS-1, SAMS-1/-2/-REHOST, ULLS-G/-A, LOGSA
MENS APPROVED INITIAL FIELDING D CURRENT FLDING SCHEDULE PROP. ACCELERATED SCH FIELDING COMPLETE	4QTR FY83 2QTR FY90 ----- ----- FY99	4QTR FY83 2QTR FY93 ----- ----- 2QTR FY00	1QTR FY75* 4QTR FY96 ----- ----- 4QTR FY99	3QTR FY84* 2QTR FY95 ----- ----- 4QTR FY98
SECURITY	SBU-System High Reaccredited – Aug 01	SBU-System High Reaccredited – Aug 01	SBU-System High Reaccredited – Aug 01	SBU-System High Reaccredited – Aug 01
SYSTEM QTY	6,970	5,818	1,658	188

- **Current**
  - Application
    - L3Q-08-01 – Windows Emulation and FTP
  - Operating Environment
    - OS - MS DOS 6.22 / Windows 2000 Professional
    - Hardware - HP VL420 P IV 1.8 GHz low-end server with CD-RW drive
- **Future**
  - L3Q-09-00 – Priority ECP-S

PM ALIS MNT – ULLS-A

- **Current**
  - Application
    - L3P- 04- 01 – High Priority ECP-S Fixes
  - Operating Environment
    - OS - MS DOS 6.22
    - Hardware – Desktop: HP VL420 P IV 1.8 GHz low-end server with CD-RW drive. Notebook: Panasonic CF- 48.

- **Future**
  - L3P - 04 - 02 – Upgrade to Windows 2000 O/S and adds FTP capability.
  - L3P- 05- 00 - Priority ECP-S

PM ALIS MNT – SAMS 1-2 Rehost

- **Current**
  - Application
    - L21-11- 02 & L26-11- 02 – FTP Baseline
  - Operating Environment
    - OS – Windows NT 4.0 w/SP 6
    - Hardware - HP VL400 P III 933 MHz low-end server
- **Future**
  - L21-11- 03 & L26-11- 03 – FTP Enhancement and CIMI
  - Hardware Upgrade: HP VL420 P IV 1.8 GHz

- **Current**
  - Application
    - LS2-02-02 - Y2K Patch
  - Operating Environment
    - HP UX-10.20
    - Hardware - HP 712 & HP 725

- **Future**
  - L2S-02-03 – HP B2000 Compatible Software Baseline
  - Hardware Upgrade: HP B2000

SAMS Application Status

- **SAMS-REHOST recently completed an LVST at Fort Bragg that improves FTP capabilities between SAMS-1 & 2, ULLS-G, SARSS-1, and LOGSA plus provides visibility of CIMI equipment on the SAMS 026 report. Projected delivery is June 02.**

- **Both SAMS-Rehost and SAMS-I/TDA will be involved in the SSF Milestone 3 process. Actions include new Type Maintenance Codes for AWCF actions and passing of work order and document register files to the LIDB. Projected delivery is July 02.**

SAMS Hardware Status

- **SAMS-Rehost recently completed evaluating and accepting a new hardware platform. The configuration is being processed for assignment of a CLIN number. The configuration is based on an HP VL420 workstation and a Panasonic CF-48 notebook.**

- **SAMS-I/TDA is fielding an HP B2000 workstation to replace the existing HP 712 and 725 servers currently in the Active Component. Deployment began in March 2002 and is expected to take 13 months to complete.**

ILAP / Management Module Program

William R. Parsley
Project Officer Integrated Logistics Analysis Program

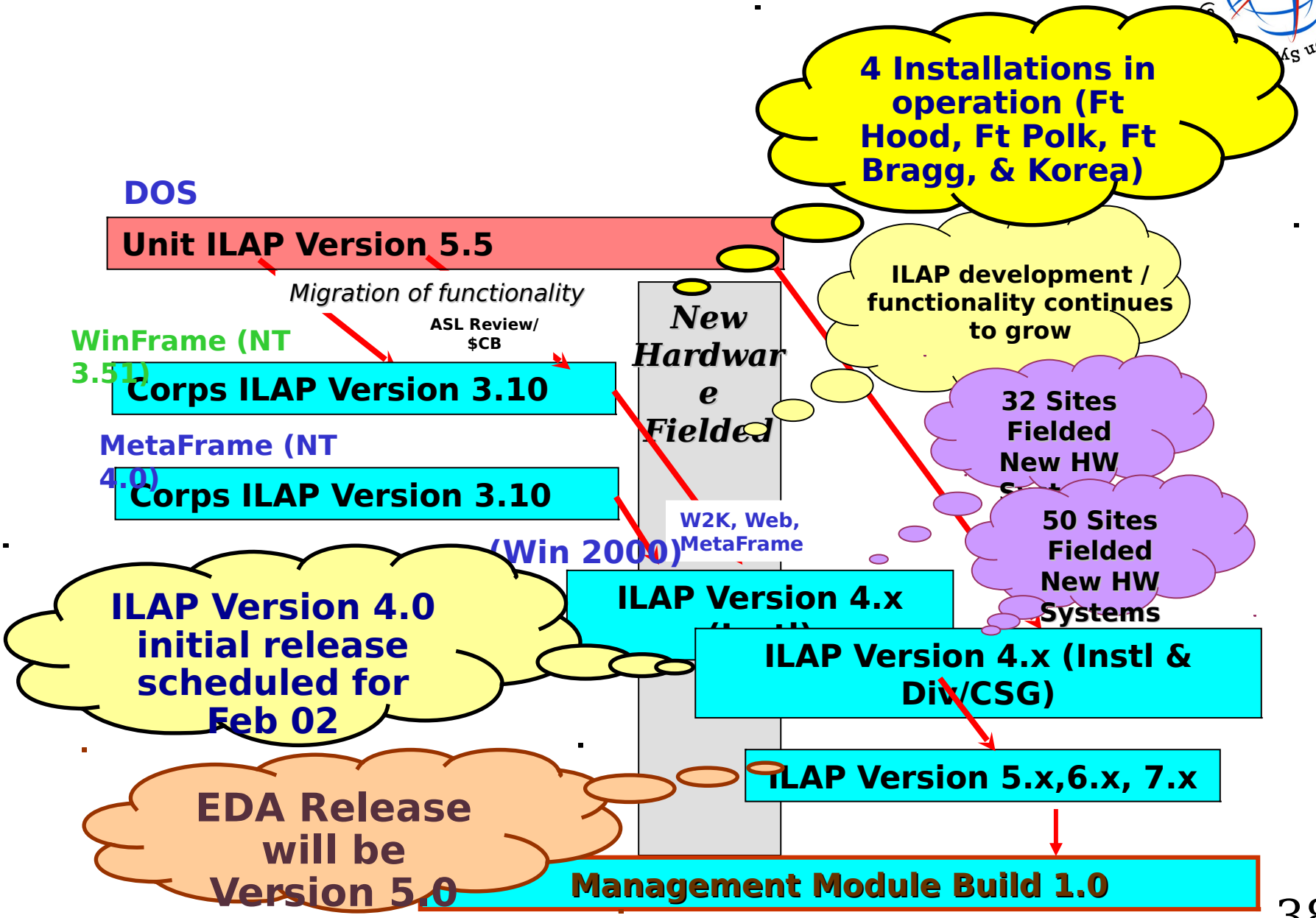
ILAP: Now and Future

- *Current ILAP* provides analysis and management capabilities to varied users and managers via preformatted integrated displays of SARSS, SAMS, ISB, and STANFINS data. This is accomplished using a myriad of hardware and software combinations that is accessible via a Citrix client /host protocol using either the Local Area Network or dialup capabilities.

- *Future ILAP* is enhanced with standard hardware and operating system, standard application software tools and becomes a true web based application.

- Enhancement of functional capabilities, combined with hardware, software, and engineering modifications will lead to the first Build of the GCSS-Army Management Module.

Transition Concept


4 Installations in operation (Ft Hood, Ft Polk, Ft Bragg, & Korea)
DOS
Unit ILAP Version 5.5
Migration of functionality
ASL Review/ $CB
WinFrame (NT 3.51)
Corps ILAP Version 3.10
MetaFrame (NT 4.0)
Corps ILAP Version 3.10
(Win 2000)
New Hardware Fielded
ILAP development / functionality continues to grow
32 Sites Fielded New HW
50 Sites Fielded New HW Systems
W2K, Web, MetaFrame
ILAP Version 4.0 initial release scheduled for Feb 02
ILAP Version 4.x
ILAP Version 4.x (Instl & Div/CSG)
ILAP Version 5.x,6.x, 7.x
EDA Release will be Version 5.0
Management Module Build 1.0

Functional Enhancements

Unit-ILAP Conversion

- Convert the unique functionality of the DOS based Unit-ILAP baseline to the Oracle GUI baseline using a phased integration approach. Objectively eliminate the Unit-ILAP baseline while converting current variables of the Oracle baselines to a single standard Oracle 8i ILAP baseline.

SAMS-2 Integration

- Develop the complete SAMS-2 functionality in the ILAP program and assume the SAMS-2 management functions as a functional capability of ILAP.

ATAV Client Server Prototype (ACSP)

- Integrate the unique functionality of the ACSP program as identified by the CASCOM JAD into the ILAP program. This gives better in-transit visibility and CLASS VII property visibility to managers at all echelons.

The Hardware

Standard Hardware Platforms

- Four different levels but with common components and configurations
  - Management IV – National Level
  - Management III – Installation / Theater Level
  - Management II – Division / CSG Level

All sets will have a standard hardware configuration with standard operating systems, security settings, and utility software

Standard Software Package on all Mgt Servers

- Windows 2000
- Oracle 8i
- MetaFrame for W2K
- Web Client Interface

Common application

- ILAP Version 4.x....

Mgt III - Garrison Rack for each Installation (36)

Mgt II - Mobile Servers for each Div / CSG / ACR (50)

PM ALIS – System Info

Website *http://www.gcss-army.lee.army.mil*

System	Manuals	SVD/ICP/ SCP	Systems Newsletter	TIPS	Policy	TNG Materials	Master File Updates
SARSS	✓	✓	✓	✓	✓	✓	
SAAS-MOD	✓			✓			
ULLS-S4	✓		✓	✓	✓		
SPBS-R	✓		✓	✓	✓		
ULLS-G				✓		✓	✓
ULLS-A				✓		✓	✓
SAMS							
ILAP				✓	✓		

Program Challenges

Schedule

- GCSS-Army Software Availability for Operational Test

Funding

Technical

- End of Life Technology – Hardware replacement
- Extension of Service Life

Security

- Accreditation of Legacy Systems
- ACERT IAVA Reporting

Enduring Freedom Support

Points of Contact

Product Manager, ALIS
LTC G. Taylor Chasteen
chasteeng@lee.army.mil
DSN 687-7683, Com (804)734-7683, Fax (804) 734-7553

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Assistant Product Manager, ALIS
LTC Mae King
kingm@lee.army.mil
DSN 687-7106, Com (804)734-7106, Fax (804) 734-7553

~

Mr. Andy Kellerman
Team Leader, Supply
kellermg@lee.army.mil
DSN 687-6650, Com (804)734-6650, Fax (804) 734-7553

~

Mr. Patrick McChargue
Team Leader, Maintenance
mcchargc@lee.army.mil
DSN 687-7689, Com (804)734-7689, Fax (804) 734-7553

~

Mr. William R. Parsley
Team Leader, ILAP
Parsleyw@lee.army.mil
DSN 687-7682, Com (804)734-7682, Fax (804) 734-7553